#5

SEQUENCE LISTING

<110> Hayashizaki, Yoshihide

<120> Method for the preparation of normalized and/or subtracted cDNAs

<130> 2870-0173P

<140> US 09/935,592
<141> 2001-08-24

<160> 7

<170> PatentIn Ver. 2.1

<210> 1
<211> 43
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: first-strand primer comprising BamHI and SstI restriction sites

<220>
<221> misc_feature
<222> (42)
<223> Nucleotide 42 is v wherein v = g or c or a

<220>
<221> misc_feature
<222> (43)
<223> Nucleotide 43 is n wherein n = any nucleotide

<400> 1
gagagagaga aggatccaag agctcttttt ttttttttt tvn 43

<210> 2
<211> 49
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer comprising the XhoI restriction site

<400> 2
gagagagaga gagattctcg agttaattaa ttaatcccc ccccccccc 49

<210> 3
<211> 55
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer
comprising the SstI restriction site

<400> 3
gagagagaga gagagagaga gctcactagt ttaattaaat taatcccccc ccccc 55

<210> 4
<211> 41
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer
comprising the XhoI restriction site

<220>
<221> misc_feature
<222> (40)
<223> Nucleotide 40 is v wherein v = g or c or a

<220>
<221> misc_feature
<222> (41)
<223> Nucleotide 41 is n wherein n = any nucleotide

<400> 4
gagagagaga gagagaactc gagtttttttt ttttttttttv n 41

<210> 5
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: M13 forward
primer

<400> 5
tgtaaaacga cggccagt 18

<210> 6
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: 1233REV
reverse primer

<400> 6
agcggataac aatttcacac agga 24

<210> 7
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: SK primer

<400> 7
cgctctagaa ctagtggatc 20